



Celestron Nexstar 80 Slt

Michael Hoelscher



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The NexStar Evolution and SkyPortal User's Guide James L. Chen, Adam Chen, 2016-05-26 This book serves as a comprehensive guide for using a Nexstar Evolution mount with WiFi SkyPortal control walking the reader through the process for aligning and operating the system from a tablet or smartphone The next generation Go To mount from Celestron this is compatible not only with the Nextstar Evolution but also with older mounts It is the ideal resource for anyone who owns or is thinking of owning a Nexstar Evolution telescope or adapting their existing Celestron mount Pros and cons of the system are thoroughly covered with a critical depth that addresses any possible question by users Beginning with a brief history of Go To telescopes and the genesis of this still new technology the author covers every aspect of the newly expanding capability in observing This includes the associated Sky Portal smartphone and tablet application the transition from the original Nexstar GoTo system to the new SkyPortal system the use of the Sky Portal application with its Sky Safari 4 basic software and Celestron WiFi adaptations and discussions on the use of SkyPortal application using the Celestron adapter on older Celestron mounts Comments and recommendations for equipment enable the reader to successfully use and appreciate the new WiFi capability without becoming overwhelmed Extensively illustrated using actual screenshots from the program interface this is the only guide to the Nextstar SkyPortal an observer will need

The NexStar User's Guide II Michael Swanson, 2017-10-31 Michael Swanson's online discussions with literally thousands of NexStar owners made it clear that there was a desperate need for a book such as this one that provides a complete detailed guide to buying using and maintaining NexStar telescopes Although this book is highly comprehensive it is suitable for beginners there is a chapter on Astronomy Basics and experts alike Celestron's NexStar telescopes were introduced in 1999 beginning with their first computer controlled go to model a 5 inch More models appeared in quick succession and Celestron's new range made it one of the two dominant manufacturers of affordable go to telescopes *Astronomy Now*, 2008 [Video Astronomy on the Go](#)

Joseph Ashley, 2016-10-24 Author Joseph Ashley explains video astronomy's many benefits in this comprehensive reference guide for amateurs Video astronomy offers a wonderful way to see objects in far greater detail than is possible through an eyepiece and the ability to use the modern entry level video camera to image deep space objects is a wonderful development for urban astronomers in particular as it helps sidestep the issue of light pollution The author addresses both the positive attributes of these cameras for deep space imaging as well as the limitations such as amp glow The equipment needed for imaging as well as how it is configured is identified with hook up diagrams and photographs Imaging techniques are discussed together with image processing stacking and image enhancement Video astronomy has evolved to offer great results and great ease of use and both novices and more experienced amateurs can use this book to find the set up that works best for them Flexible and portable they open up a whole new way of seeing space *An Amateur's Guide to Observing and Imaging the Heavens* Ian Morison, 2014-05-26 An Amateur's Guide to Observing and Imaging the Heavens is a

highly comprehensive guidebook that bridges the gap between the beginners and hobbyists books and the many specialised and subject specific texts for more advanced amateur astronomers Written by an experienced astronomer and educator the book is a one stop reference providing extensive information and advice about observing and imaging equipment with detailed examples showing how best to use them In addition to providing in depth knowledge about every type of astronomical telescope and highlighting their strengths and weaknesses two chapters offer advice on making visual observations of the Sun Moon planets stars and galaxies All types of modern astronomical imaging are covered with step by step details given on the use of DSLRs and web cams for solar lunar and planetary imaging and the use of DSLRs and cooled CCD cameras for deep sky imaging *Star Ware* Philip S. Harrington, 2011-02-25 Praise for *Star Ware* *Star Ware* is still a tour de force that any experienced amateur will find invaluable and which hardware minded beginners will thoroughly enjoy Robert Burnham Sky distributors dealers and conventions and corporate listings for products and services

Astrophotography on the Go Joseph Ashley, 2014-10-03 No longer are heavy sturdy expensive mounts and tripods required to photograph deep space With today s advances in technology all that is required is an entry DSLR and an entry level GoTo telescope Here is all of the information needed to start photographing the night sky without buying expensive tracking mounts By using multiple short exposures and combining them with mostly freeware computer programs the effect of image rotation can be minimized to a point where it is undetectable in normal astrophotography even for a deep sky object such as a galaxy or nebula All the processes techniques and equipment needed to use inexpensive lightweight altazimuth and equatorial mounts and very short exposures photography to image deep space objects are explained step by step in full detail supported by clear easy to understand graphics and photographs Currently available lightweight mounts and tripods are identified and examined from an economic versus capability perspective to help users determine what camera telescope and mount is the best fit for them A similar analysis is presented for entry level telescopes and mounts sold as bundled packages by the telescope manufacturers This book lifts the veil of mystery from the creation of deep space photographs and makes astrophotography affordable and accessible to most amateur astronomers **Sterne und Weltraum** , 2008

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web the gas constant $r = 8.314 \text{ J mole}^{-1} \text{ K}^{-1}$ for freon 404a $r = 0.0852 \text{ kJ kg}^{-1} \text{ K}^{-1}$ one atmosphere 101.325 kpa reference point for enthalpy and entropy $h_f = 200 \text{ kJ kg}^{-1}$ at 0°C $s_f = 1 \text{ kJ kg}^{-1} \text{ K}^{-1}$ at 0°C freon 404a refrigerant r

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